

**Amendments to the Abstract**

Replace the abstract with the following replacement abstract:

~~The invention relates to a A lay flat equipment (1) for Equipment that lays flat films or tubular films (6) extruded by a blown film extrusion installations (1). Said installation (1) comprises installation has at least one roller (16), which (16) guides the walls of the film or the tubular film (16) [sic: 6], wherein the. The lay-flat equipment (1) comprises has at least one device (B, 24, 22, 23, 21, 20, 25, 26) for influeneing that influences the rotational speed of the roller (16), said device (B, 24, 22, 23, 21, 20, 25, 26) comprising means (9) for by providing a torque (B, 24) that can be transferred onto the roller (16) by means of a transfer devices (22, 23, 21, 20) device.~~

~~Unlike prior art devices, the inventive device is provided with The transfer devices (22, 23, 21, 20), which allow a slip device provides for slippage between the roller (16) and the devices (24) for providing a device that provides the torque, thereby ensuring a smooth transfer of torque and preventing damage to the film.~~

~~(Figure 8)~~

For the examiner's convenience, a clean text version of the replacement abstract (91 words) is presented below:

Equipment that lays flat films or tubular films extruded by a blown film extrusion installation has at least one roller, which guides the walls of the film or the tubular film. The lay-flat equipment has at least one device that influences the rotational speed of the roller by providing a torque that can be transferred onto the roller by a transfer device. The transfer device provides for slippage between the roller and the device that provides the torque, thereby ensuring a smooth transfer of torque and preventing damage to the film.